MARY LOSS Q

G Approved Stock Form-State Publishing Co., Helena, Montana-39089
File No.
DUPLICATE County County
BTAT. OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  DECEMBER
Declaration of Vested Groundwater Rights [AIC ENGINE]
(Under Chapter 237, Montana Session Laws, 1961)
(Name of Appropriator)  County of Valley  State of Mantana  Address)  State of Mantana  have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows
County of Jallay State of Manifalla
ave appropriated groundwater according to the Mondana laws in effect prior to santany 1, 1502, as follows
2. The beneficial use on which the claim is based hears cheld
law in toward an itroution; Source of Water Suppl
3. Date or approximate date of earliest beneficial use; and how con
tinuous the use has been 4/10/1948  year drawnel use
W G E
4. The amount of groundwater claimed (in miner's inches or gallon per minute)
5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
SE 14 Sec. 33 T. 3.4 R. 40
Indicate point of appropriation and place of use, if possible.
Each small square represents 10 6. The means of withdrawing such water from the ground and the acres.  location of each well or other means of withdrawal  Electric meter devices let pulsary  SE 3 Sec 33 T 34 P 70
7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.
8. The depth of water table 30 fret
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Aritle of well, the elliptical start of the
to depth of low feet.
The Company of the Co
10. The estimated amount of groundwater withdrawn each year 50,00k Sallen 5
11. The log of formations encountered in the drilling of each well if available 22.0
The state of the s
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
north control and page of any county records 22 5-33 5-35
Chanis M. Timete.
Signature of Owner Jena 11) Heerne Co
Signature of Owner Jean 1) Accine to
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE-OF MOSTARA, § 35. Charge (Mars,

DEC 9 1963

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GW	Approved Stock Form-State Publishing Co., He.ena, Montana-41338
File No.	T 34 N <sub>R</sub> 40
DUPLICATE	County Valley
A CONTRACTOR OF THE PROPERTY O	STATE OF MONTANA  ISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  UE:: 20 1963
and the second of the second o	of Vested Groundwater Rights// L. L.N.G. 1951
1 Laura Etta Ward	Joplin d
(Name of Appropriator) County of Liberty have appropriated groundwater acce	(Address) (Town)  State of Montana  ording to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Domestic house hold use, irrigation of garden, trees, lawn, livestock and poultry use.  3. Date or approximate date of earliest beneficial use; and how con-
W E	tinuous the use has been First use was in the year 1910 and has been continuously used since.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s NE¼.NB. Sec33. T34 R.40	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof 1/2 sors located in NEINEINEI, Sec. 33, T. 34 R. 40 EMM, Owner is Laura Etta Ward
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalby
7. The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other works for with
The second secon	20 feet
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other dwater.  6 inch casing and 90 fact in depth
10. The estimated amount of groundwa	ster withdrawn each year. 60,000 gallons
11. The log of formations encountered	in the drilling of each well if available 0 to 1' topsoil; 38' Sand; 88' to 90' Gravel
	nature as may be useful in carrying out the policy of this act, including county record.
Harajani birrin da velikurusi nan velikurusi kan velikurusi nan velikurusi nan velikurusi nan velikurusi nan v	Signature of Owner Routa Extra Coasal
	Date December 13, 196
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well-is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

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County of Valley, Sa.

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GW 2			Approved Stock Form	-State Publishing Co., Helena, Montana-5	0551 <b>c</b>
File No	MON	irka water resources b	DARD	T 34 R 40	`
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	rog		ADMINISTRATOR	OF GROUNDWATER CODE	41.1
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	Show exact depth of both	om.			
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	to be prepared by driller, and erk and Recorder in the county			Driller's License Number	
	y driller.			Peter Frear	
retained b					
	swer all questions. If not app	licable, so state, otherwi	se the form will be		161°

STATE OF MONTANA County of Valley.
Filed for record

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File No. STATE WATER CORSERVATIO	Approved Stock Form—State Publishin, Co., Helena, Montana—12234   DN BOARD  T 3 / R /0
ADMI	E County VAlley  5 STATE OF MONTANA  NISTRATOR OF GROUNDWATER CODE
EEFRHAED TO	CFFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
The second of th	Chapter 237, Montana Session Laws, 1961)
2	
1 COURTNEY J. C.	ARISON , of NORTH STAR ROLLE, DIASGOLL
(Name of Appropriate	r) (Address) (Town)
Country of 1150 11611	State of Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Human
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1941- well Maus in use
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 5 gizdlans per naute
s s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
1 64 24 03 110	garder and Edmubberry
W4,528.31/T.31/R.40	
Indicate point of appropriation and place of use, if possible. Each	
mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the locs
	tion of each well or other means of withdrawal
7. The date of commencement and co	ompletion of the construction of the well, wells, or other works for with
drawal of groundwater 1741	

drawal of groundwater 74.

8. The depth of water table. 22.

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.

10. The estimated amount of groundwater withdrawn each year.

11. The log of formations encountered in the drilling of each well if available.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner Court State 5 27-65

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau-of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, ss. County of Valley. Filed for record

AUG 12 1965

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TATE WATER CONSERVATION BORROWERStock Form-State Publishing Co., Helena, Montana-42199

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AUG 13 1965

County Vall

DUPLICATE

EFFERRED TO STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner COURTNEY & CAR STORES SIE your Trustano
	Contractor (if any)
	Address-of Contractor
	Date Started Date Completed
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Spanner Ted Stand
	two Locations Surfaces water
w	6
	· ·
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Ca 6-1/2 (	estimate approximate lengths of periods of used when the
SE 40f5 Sec35 T34 R40 Indicate point of appropriation	of grandend, withing livertick
and place of use, if possible.	There sage have a stream
	3 makes despared three feet
	under 1
	Signature of Owner Common Contest
mar in the contract of the con	Date 6-29-65

This form to be prepared by contractor (if any), otherwise-by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, SS. County of Valley.

AUG 12 1965 2:00 odlod

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County.....Vallay....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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#### Declaration of Vested Groundwater Rights Although 1973

(Under Chapter 237, Montana Session Laws, 1961)

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	5.		1	N	i.	1	Ναti	ital pirings	
					<u>,</u> /	- <u>\</u>		2.	The beneficial use on which the claim is basedlivestocku. and irrigating pasture lands
					1	Jan S		3.	Date or approximate date of earliest beneficial use; and how co
		220. di   100. di		GH.	4   8			E	use since .
				55		22	3	4.	The amount of groundwater claimed (in miner's inches or gallo per minute) 40 gallons per minute
									per minute)
				s	<u>:                                    </u>			5.	If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there

NE...... 1/NE Sec.35.. T.34 R...40

Indicate point of appropriation and place of use, if possible. Each small square represents 10

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been since 1910 and continuous. ...use since ...
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 40 gallons per minute
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Irrigates about 40 acres of pesture lend. located in NEt, Sec 35, T 34, R 80 EMM, Owner\_is\_Laure\_Etta\_Werd-
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal...naturel.... spring\_located\_in\_NEty\_Sec\_35, P-34, R-40

8.	The depth of water table natural spring
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
10,	The estimated amount of groundwater withdrawn each year. 320,000 gallons.
2.5	The log of formations encountered in the drilling of each well it available
11.	The log of following encountries, in the distance of
11.	The log of formations encountered in the strains
11.	The log of formations encountered in the strains
	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Laccad

Date December 13, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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CLINELE OF MONTANA, 63.
County of Valley.
Find for record

DEC 18 1963

mary Low E. B. Carling Person

Page <u>of</u>

County Valley Twp. 341

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Anderson, Dan W.	GW H	438785	
2	Fuhrman, Clarence D	<i>y</i>	1152 851	
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11	Fagan Guy R.	Ŋ	439022	n de la companya de La companya de la co
141	Fagan, Guy R. Dahlen, Ranald M Squires, Harry L.	4	H39158	
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le No.	Approved Stock Form—State Publishing Co., Helena, Montana—42234  T. 34/R. 4//
8 140.	County UALLEY
<b>PLICATE</b>	STATE OF MONTANA
ADMIN	IISTRATOR OF GROUNDWATER CODE
	DEFICE OF STATE ENGINEER UU JAN 16 1964
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Declaration (Under (	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
	Opheini
DAN W. ANTER	SON OF BOX 217 OP AF 1.1V1 (Address) (Town)  State of MANTANA 1 1000 or follows:
(Name of Appropriato	State of Man TANA
County of A County of Bayes appropriated groundwater acco	State of Man TANA  rding to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based.
	Alla Luk S. D. J. B.
- Provide the state of the stat	3. Date or approximate date of earliest beneficial use; and how continu-
	the book of the bo
	ous the use has been.
<b>"</b>	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 9 Alicon
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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	A. M. Marian Man
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Indicate point of appropriation	6. The means of withdrawing such water from the ground and the loca-
NE 1/4 MW Sec. 7 T. 1 P. // Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
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DEC 27 1963

MARY LOU LIVE Clerk & Recorder Valley County

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DUPLICATE		County Village
	ADMINISTRATOR OF	F MONTANA F GROUNDWATER CODE TATE ENGINEER  D) ECEIVE
	Declaration of Veste	ed Groundwater Rights TAN 2017063
	(Onder Chapter 257, W	STATE ENGINEER
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	3. Date o	r approximate date of earliest beneficial use; and how consthe use has been / - / 9/3
	<del>- Andrew Joseph - I</del> stantina de la constitución de	그는 책은 장면 바다가 하고 있는 것이 없는 사람들이 사용하게 되었다.
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12. Such other inform reference to book	nation of a similar nature as m and page of any county record	ay be useful in carrying out the policy of this act, including
	Non	The state of the s
	•	Signature of Owner Clarence D. Finher
	•	Date Jan 26 1963
Three copies to be file	d by the owner with the Cour	nty Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Valley, St.

JAN 28 1963

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File No	Approved Stock Administration 1 34/R 41	
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DUPLICATE	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER	J)
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STATE OF MONTANA, County of Valley. Filed for record

JAN 28 1963

Uperior Declaration of Vested Groundwater Rights  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  (Name of Aggregation)  (Name of Aggregatio	ile No	Approved Stora 1	phlishing Co., Helenä, Montana—39089 🍇 🎉 3
ADMINISTRATOR OF MONTANA  ADMINISTRATOR OF GROUNDWATER OODE OFFICE POST STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER  1. **Montana Session Laws, 1961) STATE ENGINEER  (Name of hypropriated of the County of State of Miles (County of State of Miles) (Town)  (State of Miles)  (County of State of Miles)  2. The beneficial use on which the glaim in based Administration have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: have appropriated groundwater date of county beneficial use, and how continuous the use has been 122  3. Date or approximate date of county beneficial use, and how continuous the use has been 122  4. The amount of groundwater chained (ip, miner's inches or gallons per miguts)  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the overy thereof which water has been applied and name of the overy thereof the county in which water table to which water the proper state of the wild results	17 SA No. 4		T. K. K.
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STATE OF MONTANA, second for record

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DUPLICATE

T. 34 R. 41

County Valley

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights Ellumete

(Under Cha	pter 237, Montana Session Laws, 1901)
	$\alpha$
C R Face	V, of P. P. Opheim. (Address) (Town)
1. (Name of Appropriator)	(Address)
Valley	State of MONTGN 4 1062 as follows:
County of Valley appropriated groundwater according	State of Mo/v + C N C  ng to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Stock Water
	2. The beneficial use on which the claim is based. \2.7.6.2.71
Gowler	and irrigation
	continu-
	3. Date or approximate date of earness sold 19/2 - 2N arged
	ous the use has been a seen a
	ous the use has been 1912 2N larged
	444444444444444444444444444444444444444
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 40 92 Per 14 A.
) WEH	
	5. If used for irrigation, give the acreage and description of the lands
	5. If used for irrigation, give the acreage and description of the owner thereof to which water has been applied and name of the owner thereof
Land strigeted	to which water has been applied and the major approx. 20 acres. See Major
- 6 - 6 - 7	300-6-10-10-10-10-10-10-10-10-10-10-10-10-10-
14 Sec. 1. T. S. R. Z.	
Indicate point of appropriation	6. The means of withdrawing such water from the ground and the loca-
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the street with tion of each well or other means of withdrawal 3.4.4.6.4.
anian square representation	tion of each well or other means of withdraw
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drawal of groundwater 1714 Out With Cat and Fect of Water The depth of water table 10 f	mpletion of the construction of the well, wells, or other works for with- Well dug by half of 1952 Well Was dug L dager to Bepth of 15 feet with 57 eet Well 13 14 battom of Coulee
works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water Medical Society with the 200 kt 16 mg.  Frest of water. Water is pumped out a tien pumped out
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	ater withdrawn each year 2,500,000 9al.
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and the second second	ar nature as may be useful in carrying out the policy of this act, including
12. Such other information of a simulation of a simulation of a simulation of any	county record No.N.E.
reference w book and Pro-	
***************************************	
	Signature of Owner Suy Rhagar Date December 30,196
	Signature of Owner
Thursday (1)	Date December 30,196
왕일 쇼마스 생생:	
No. and the second seco	a supplied the well is located

Three copies to be filed by the owner with the County Clerk and Recorder of the county in

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

18449

TANK CHÔM TẠN Đ Chuy lợ vựch

DEC-30 1963 3:40 P

MARY LOUT TE Clerk & Recorder
Ty Valley County

	No.			T 3// R // //
DUP	PLICATE	ADMINISTRAT	TE OF MONTANA OR OF GROUNDWATER CO OF STATE ENGINEER	County Vellage  JAN 16 1964
			Vested Groundwater R	
		(Under Chapter	237, Montana Session Laws,	1961)
1	(Name of	Appropriator)	(Address)	Contract (Town)  Ochila ect prior to January 1, 1962, as fol-
	<b>*</b>	2	The beneficial use on which Jinla Jock and a	the claim is based Maraton.
		3.	Date or approximate date of e tinuous the use has been (A)	arliest beneficial use; and how con-
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-			per minute) 40 gal	laimed (in miner's inches or gallons
	. 8			he acreage and description of the en applied and name of the owner
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Please annual If not applicable, so state, otherwise the form will be returned.

diplicate to the State Engineer; Triplicate to the Montana Bureau 36996

DEC 3 Leaf

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, Sec. Polyd Payment

DEC 27 1963

MARY LOUELE Cla Fa Recorder

Valley County

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		Driller	17.77	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Address.		<u> </u>	
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11.7		•	49°		Drill 		Number	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Reporder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

19105

STATE OF MONTANA, } as.
County of Valley.
Filed for record

OCT 1 5 1964

Many Son County Recorder

By Ana Chem Deputy

File No... DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights TE ENGINEER

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RAYMOND A PA	OGE IT, of Box 23 LAR SLAN  (Address) (Town)
County of WALLEY ave appropriated groundwater as	OGF 7. , of Address (Town)  (Address) (Town)  State of Journal (State of Leording to the Montana laws in effect prior to January 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1941 CONTINOUS
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	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
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I. The log of formations encount	ared in the drilling of each with
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2. Such other information of a si reference to book and page of	milar nature as may be useful in carrying out the policy of this act, including any county record No. ELCOROS. KNOWN. TO
MAKE DEEN	7-7
	Signature of Owner 2 1962
	Date

Please answer all questions. If not applicable, so st 'e, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, } ss.
County of Valley.
Filed for record

PRICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER GODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  Norman Zemliska (Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Norman Session Laws, 1961)  State of Montana Austrana  Norman Zemliska (Norman Session Laws, 1961)  Norman Zemliska (Norman Session La		Approved Stock Form—State Fublishing Co., Helena Montana—42234  T. 54. R. 41
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  Norman Zemlieka (Name of Appropriator)  County of Valley State of Montana (Address)  (Town)  State of Montana laws in effect prior to January 1, 1962, as follows have appropriated groundwater according to the Montanical was in effect prior to January 1, 1962, as follows.  N  2. The beneficial use on which the claim is based. General, Montana laws in effect prior to January 1, 1962, as follows.  N  2. The beneficial use on which the claim is based. General, Montana laws in effect prior to January 1, 1962, as follows.  Norman Lemits at the state of earliest beneficial use; and how centificate use has been. Hot. available. Pariadically.  4. The amount of groundwater claimed (in miner's inches or gall per minute) Fifty (50) gal. gar. minutes.  5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner the One (1) agree. MEZ. Sec. 26, 544, ht.  Norman Lemits and completion of which water has been applied and name of the owner the One (1) agree. MEZ. Sec. 26, 544, ht.  Norman Lemits and completion of the construction of the well, wells, or other works for weard of groundwater. Not available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater. Brilled, Six (6) inch, 136. fort.	e No.	ng na kanadikan di mengangan pengangan pengangan berangan kanadikan berangan na pengangan sabah sabah sabah sa Pengangan di sebagai pengangan pengangan pengangan pengangan pengangan pengangan pengangan pengangan pengangan Pengangan pengangan
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Signature of Owner Dunas June 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATES OF MONTANA, } 30, Compared Valler.

That for model:

JAN 15 1964

MARY LOU FI E Cle & Recorder
Valley County, page

DUPLI	ATE County Delicy
DOLIN,	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE D
	Declaration of Vested Groundwater Rights AN 17 1864  (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEES
1 (	(Name of Appropriator), of R.R. (Address) (Town)  ty of Valley State of 10/1/a/va appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
Cour have	ty of Valley State of January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Stock Wate
	Date or approximate date of earliest beneficial use; and how continued to the second of the second o
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 500 /0 /2/. Per /9
SE	5. If used for irrigation, give the acreage and description of the lands s to which water has been applied and name of the owner thereof
H.E14	NE 10 acres - See Map.
and pl	e point of appropriation use of use, if possible. Each quare represents 10 acres.  6. The means of withdrawing such water from the ground and the loca tion of each well or other means of withdrawal
:	Sc. Map Cor 2 Wells. Jet and Submersible pump
7. '.	the date of commencement and completion of the construction of the well, wells, or other works for with awal of groundwater. Well Wall - Bauld dug 1912; Machine De 1915; Electric pump 1949 - Well No. 2 Machine des Illed and
8. T	letric pump - 1956 - 50 ft, raiges to 37 ft
100	far as it may be available, the type, size and depth of each well or the general specifications of any otherwise for the withdrawal of groundwater 5.4.1. Wells 4 in deagle to 5.1. Start Jeep, Water ranged to 37.6.1. Wet also start of the depth of the start of the s
	ne estimated amount of groundwater withdrawn each year 2,500,000 gal
11. T	ne log of formations encountered in the drilling of each well if available Well's woll and 2 the same, First 8 ft Sandy loan with gravel, Next 4 ft. Dure White sand some sand stone, Next 3 ft. Blue Clauwith water very in gravel.
	nch other information of a similar nature as may be useful in carrying out the policy of this act, including ference to book and page of any county record. Alo. N.E.
12. S	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF EFORTANIA, | 40. Comprositioner. | 40. Findles Leaves

DEC 30 1963

MARY LOU MOE Clock & Recorder Valley County

	-Helens Independent Record		
File	No		T 34 R 41 E.
			County Valley
DUI		STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	THY WELL WELL -
		on of Vesled Groundwater Righthapter 237, Montana Session Laws, 1961	
1	Samuel Fuhrmann	of (Address)	Opheim.
	(Name of Appropriator	) (Address) State of	(Town)
• •	have appropriated groundwater ac	cording to the Montana laws in effect	prior to January 1, 1962, as fol-
Γ		2. The beneficial use on which the Stock, & Garden Irricati	claim is based House,
- 1			* *
-		3. Date or approximate date of earli tinuous the use has been 1946	Has been most of
- -		the time.	
w  -	E	Carlos San San Carlos San Carlos San Carlos San Carlos	
		4. The amount of groundwater claim	ed (in miner's inches or gallons nd less used on theis wells
		Have no idea how much wate	r is used per minute.
<u>z</u>		5. If used for irrigation, give the lands to which water has been a	acreage and description of the
	<b>8</b> A 1	lands to which water has been a thereof About acre, A gar	applied and name of the owner
S.	44 Sec. 32 T 34 R 41 E.	Samuel Fuhrmann owner	
	dicate point of appropriation		
an Ea	d place of use, if possible. ch small square represents 10 res.	6. The means of withdrawing such location of each well or other me	ans of withdrawal
	· · · · · · · · · · · · · · · · · · ·	by pumps J.	. } sec. 32 T. 34 R. 41 E.
7	The date of commencement and co	ompletion of the construction of the well	, wells, or other works for with-
••	drawal of groundwater 1946		
		The second secon	
8.	The depth of water table Twelv	ng faet	
9.	other works for the withdrawal of	type, size and depth of each well or the groundwater and dug 3x3.	x.12:400p
-10	And the second of the second o		
10.	and the state of the state of the second transmitted and the state of the second transmitted and transm		
11.	The log of formations encountered	in the drilling of each well if available	entransport and anti-
	The state of the s		The field problem is a second of the second
		iaginale na vidence, vidence e e e e e e en annamento e e e e e e e e e e e e e e e e e e e	
1,2	Such other information of a similar eference to book and page of any	r nature as may be useful in carrying ou county record. To county records	t the policy of this act, including
	and the CAT DEC. we can be a supremulation of the control	$1/23 \leq 1/3 \leq 1/3$	and the second s
	***   Section of the Control of the		
		Signature of Owner-	lanul Tuhrmenn
			Feb. 17th. 1962
Tie	an contine to his filed his the common	with the County Clerk and Recorder of	
loes	re copies to be med by the owner	with the County Cierk and neco der or	and equity in which they will is
H			

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Valley.

FEB 2 3 1962

GRÖUNDWATER INDEX

County / / //e/

Twp. 34N Rge. 42E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Winder   Bres, George R		l Maria	·
	and Richard D.	GW 21	428102	
1	Zemliska Norman	, i	439589	
<del>~</del>	Binkoski, Walter J	Å.	N38637	
7	DIFROSKI, WALLER	Well log	15643	
J J	11	6 W 2	19118	<del></del>
_	0 / 1/	0.00	The state of the s	
9_	Greenwood, Henry	CW A	1138716	
<u></u>	Green wood, Kenneth	6W A	20273	<del></del>
7_	Birkoski, Walter J	GW 7	438638	
8		6W 2	19119	
9_	Gunder man, Lorraine	GWH	N39050	· · · · · · · · · · · · · · · · · · ·
10	Ramsbacher Lens	14	138507	
!!	Good rich Acres	<i> </i>	439291	·
<u>'_</u>	Zemliska, Edith	1	139591	
12	Zemliska, Norman	7	W39588	· · · · · · · · · · · · · · · · · · ·
14	Gundermann Albert	H	438955	
17	Ellingson Kermit	W/11 109	411905	
18	Stremcha Do 8 Elma	GWH	N37536	
20	Cook Ethel Henry	1	H39H23	
20	Gundermann He hert	H	H390H9	
27	Thanth Warren L.	A. A.	134141	
27	Thornton Dale	GW2	20254	<del></del>
77	12 3/ 101/1	2	20407	
34		2	20322	
27_	Koimche, Gane C.		20022	
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e No.	T 34 / R 42 /
PLICATE	County. Valley
LUNE	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  DECEMBER
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE
(Name of A	orge R. & Richard D. of Richland  Appropriator) (Address) (Town)  Lley State of Montana  undwater according to the Montana laws in effect prior to January 1, 1962, as fol-
lows: Well No. 1	& Well No. 2  The beneficial use on which the claim is based  11vstock water, & irrigation  Drinking,
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been well No.1, Oct. 1926 tinuous the Use has been continuous NOV. 1958, continuous
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)  10 gallons per minute
NF1/ Sec / T3%	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 5 acres nel sec. 1 two 34 R 42 thereof Bros., George R. & Richard D.
NE4. Sec. 1. T.32. Indicate point of appropriate place of use, if preach small square representations.	priation ossible. 6. The means of withdrawing such water from the ground and the
	cement and completion of the construction of the well, wells, or other works for with the well No. 2, Nov. 1958 ter Well No. 2, 140 feet.
<ol> <li>The depth of water</li> <li>So far as it may be a other works for the wall No. 2,</li> </ol>	table Well No. 1, 140 feet, Well No. 2, 140 feet.  available, the type, size and depth of each well or the general specifications of an withdrawal of groundwater inch steel casing, 278 feet.
	365,000 gallons
10. The estimated amou	nt of groundwater withdrawn each year
The log of formation 3, yellow clay clay 24 Coa Coal, solid, 5	Blue clay, 46', Slate rock, 6', Sand, blue of black, 99 tion of a similar nature as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Cierk and Recorder of the county in which the well is located.

Date 3 28-62

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 280 ...

17364

STATE OF MONIANA, County of Valley.

APR 10 1962

Mary Dow and Recorder . M. Jauline Jacobs Deputy

11. The log of formations encountered in the drilling of each well if available. Not available				
DUPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  1. Reven Zemlisha.  (Name of Appropriator)  County of . Yallay.  Noundwater according to the Montana laws in effect prior to January 1, 1962, as follows  Noundwater according to the Montana laws in effect prior to January 1, 1962, as follows  Noundwater according to the Montana laws in effect prior to January 1, 1962, as follows  Noundwater according to the Montana laws in effect prior to January 1, 1962, as follows  Noundwater according to the Montana laws in effect prior to January 1, 1962, as follows  Noundwater according to the Montana laws in effect prior to January 1, 1962, as follows  Noundwater according to the Montana laws in effect prior to January 1, 1962, as follows  Noundwater according to the Montana laws in effect prior to January 1, 1962, as follows  Noundwater according to the Montana laws in effect prior to January 1, 1962, as follows  Noundwater according to the Montana laws in effect prior to January 1, 1962, as follows  Noundwater according to the Montana laws in effect prior to January 1, 1962, as follows  Noundwater according to the Montana laws in effect prior to January 1, 1962, as follows  Noundwater with the Montana laws in effect prior to January 1, 1962, as follows  Noundwater with laws in effect prior to January 1, 1962, as follows  Noundwater with laws in effect prior to January 1, 1962, as follows  Noundwater with laws in effect prior to January 1, 1962, as follows  Noundwater with laws in effect prior to January 1, 1962, as follows  Noundwater with laws in effect prior to January 1, 1962, as follows  Noundwater with laws in effect prior to January 1, 1962, as follows  Noundwater with laws in effect prior to January 1, 1962, as follows  Noundwater with laws in effect prior to January 1, 1962, as follows  Noundwater with laws 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	GV.		Approved Stock Form-State	Publishing Co., Helena, Montana 42234
DUPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  1. Revera Zemlicka. of. (Address)  (Name of Appropriator)  County of. Vallay. State of. Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows  N  2. The beneficial use on which the claim is based. Generally Hounshold, State, Irrigation, & First.  3. Date or approximate date of earliest beneficial use; and how cent outs the use has been Medil. No. 1, 1901, 10, 1942, usedcontinuously. Medil. No. 2, June 15, 1959, usedcontinuously. Medil. No. 2, 1909, 10, 1942, 10, 1942, 10, 1943, 10, 1944, 10, 1	File No.			T 34 R 42
ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights'  (Under Chapter 237, Montana Session Laws, 1961)  1. Norman Zemlicke. of Richland (Town)  County of Yalley. State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows  N  2. The beneficial use on which the claim is based. General, Household, Stock, Irrigetion, & Fire. Household, Stock, Irrigetion, & Fire.  3. Date or approximate date of earliest beneficial use and how continued by which water has been well No. 2, June 10, 10, 1, 12, 12, used.  continued by which No. 2, June 10, 12, 21, 10, 12, 12, 12, 12, 13, 14, 15, 14, 14, 15, 14, 14, 15, 14, 14, 15, 14, 14, 15, 14, 14, 15, 14, 14, 15, 14, 14, 15, 14, 14, 15, 14, 14, 15, 14, 14, 15, 14, 14, 15, 14, 14, 15, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14	DUNE TO 1			
Declaration of Vested Groundwater Rights'  (Under Chapter 237, Montana Session Laws, 1961)  1. Norman Jemilalian (Name of Appropriator)  County of Fallay State of Montana laws in effect prior to January 1, 1962, as follows nave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows nave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows nave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows nave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows nave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows nave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows not appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows not appropriated groundwater.  2. The beneficial use on which the claim is based. Generely Household, Shock, Irrightion, Lepth, 1962, use the continuously, well. No. 2, June 15, 1052, used continuously.  3. Date or appropriated date of carliest beneficial use; and how continuously.  4. The amount of groundwater claims (in miner's inches or gal per minute). Meal. No. 2, twelve (12), gal., per minutes.  Meal. No. 2, twelve (12), gal., gal., per minutes.  Meal. No. 2, twelve	DUPLICATE	STIM A	AMP OF MONTANA	County Valley
Declaration of Vested Groundwater Rights   1944   1954				ODE TO
Declaration of Vested Groundwater Rights'  (Under Chapter 297, Montana Session Laws, 1961)  1. Rottan Zomlicko (Name of Appropriator) of (Address) (Town)  County of Yalkey State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows  N  2. The beneficial use on which the claim is based. Generally Hounshold, Stock, Irrigation, & Fire.  3. Date or approximate date of earliest beneficial use; and how continue use has been well. No1, Feb. 10, 1042, used—continues lay.  Woll. No1, twenty (20) gal., see minute.  FIRE Sec. 2, 74, 42  Se154. R.2.  Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the litin of each well or other means of withdrawal.  Well. No2, January 1, 1962, as followed to the well, wells, or other works for withdrawal of groundwater. Noll. No1, Feb5, 1942.  Moll. No2, January 1, 1962, as followed the secretary properties of the owner the well. No1, Feb5, 1942.  Moll. No2, January 1, 1962, as followed to the well of the well with one of the owner the towhich water has been applied and name of the owner the towhich water has been applied and name of the owner the well. No1, Feb5, 1942.  Moll. No2, January 1, 1962, as followed the secretary properties of the owner than to which water has been applied and name of the owner the towhich water has been applied and name of the owner the towhich water has been applied and name of the owner the towhich water has been applied and name of the owner the well. No2, January 1, 1962, and the owner than 1962, and 1962,	And the second s	The second of th	1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Declaration of Vested Groundwater Rights'  (Under Chapter 297, Montana Session Laws, 1961)  1. Rottan Zomlicko (Name of Appropriator) of (Address) (Town)  County of Yalkey State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows  N  2. The beneficial use on which the claim is based. Generally Hounshold, Stock, Irrigation, & Fire.  3. Date or approximate date of earliest beneficial use; and how continue use has been well. No1, Feb. 10, 1042, used—continues lay.  Woll. No1, twenty (20) gal., see minute.  FIRE Sec. 2, 74, 42  Se154. R.2.  Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the litin of each well or other means of withdrawal.  Well. No2, January 1, 1962, as followed to the well, wells, or other works for withdrawal of groundwater. Noll. No1, Feb5, 1942.  Moll. No2, January 1, 1962, as followed the secretary properties of the owner the well. No1, Feb5, 1942.  Moll. No2, January 1, 1962, as followed to the well of the well with one of the owner the towhich water has been applied and name of the owner the towhich water has been applied and name of the owner the well. No1, Feb5, 1942.  Moll. No2, January 1, 1962, as followed the secretary properties of the owner than to which water has been applied and name of the owner the towhich water has been applied and name of the owner the towhich water has been applied and name of the owner the towhich water has been applied and name of the owner the well. No2, January 1, 1962, and the owner than 1962, and 1962,		Verion	OF DIALE ENGLISHE	16 1964
1. Rorman Zomlielz. (Name of Appropriator) (Address) (Town)  County of Yolksy State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows  N  2. The beneficial use on which the claim is based. General, Household, Stock, Irrigation, & Fire,  3. Date or approximate date of earliest beneficial use; and how continuously. Moll. No. 2, June 15, 1999, used continuously. Moll. No. 2, June 15, 1999, used continuously. Moll. No. 2, June 15, 1999, used per minute). Moll. No. 1, twenty. (20) gal., per minutes.  Moll. No. 2, twelve. (12) gal., per minutes.  Moll. No. 2, Lagre. NE Sec. 2, 54, 42  SE M. Sec. 2, 54, 42  SE M. Sec. 2, 54, 42  SE M. Sec. 2, 54, 42  Norman Zomliska  6. The means of withdrawing such water from the ground and the 1 tion of each well or other means of withdrawal.  Moll. No. 2, usetion pump  7. The fete of commencement and completion of the construction of the well, wells, or other works for w drawal of groundwater. Moll. No. 2, 1, 1, 2, 2, 3, 4, 42.  Moll. No. 2, usetion pump  7. The fete of commencement and completion of the construction of the well, wells, or other works for w drawal of groundwater. Moll. No. 2, 1, 1, 1, 1, 1, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 2, 3, 4, 4, 2, 3, 3, 3, 4, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,		The state of the s	the contract of the contract o	er Rights
County of Yallsy have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows  8  2. The beneficial use on which the claim is based. Generel, Household, Stock, Irrigetion, & Pire.  3. Date or approximate date of earliest beneficial use; and how cent ous the use has been Meil. No. 2, June 15, 1959, used continuously. Well No. 2, June 15, 1959, used continuously. Well No. 2, June 15, 1959, used per minute). Well No. 2, twelve (12) gal. per minute. Well No. 2, twelve (12) gal. per minute. Well No. 1, Lacre, NEL Sec. 2, 74, 42  No. 2 154 R. 42  No. 2 155 Rec. 2 154 R. 42  No. 2 156 Rec. 2 154 R. 42  No. 2 156 Rec. 2 15		(Under Chapter	237, Montana Session Laws, 1	(961)
County of Yallsy have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows  ***  2. The beneficial use on which the claim is based. Generel.,  Household, Stock, Irrigetion, & Pire.  3. Date or approximate date of earliest beneficial use; and how cent ous the use has been Meil. No. 1, Feb. 10, 10/12, used continuelly. Well No. 2, June 15, 1959, used continuelly.  4. The amount of groundwater claimed (in miner's inches or gal per minute). Mell No. 2, twelve (12) gal. per minute. Well No. 2, twelve (12) gal. per minute. Well No. 2, twelve (12) gal. per minute. Well No. 1, Lacre, NEW. Sec. 2, 54, 42.  **Mall No. 2, Genetical use; and how cent ous the use has been mail to specifications of any of the well of the carrier of the well well. New the sec. 2, 100 per minute.  **Mall No. 2, Lacre, NEW. Sec. 2, 54, 42.  **Mall No. 2, Genetical use; and how cent ous the use has been mail to specifications of any of the well well. No. 1, Sec. 2, 2, 24, 42.  **Mall No. 2, Lacre, New the sec. 2, 54, 42.  **Mall No. 2, Lacre, New the sec. 2, 54, 42.  **Mall No. 2, Genetical use; and how cent out the use has been Meil. No. 1, Lacre, New the sec. 2, 54, 42.  **Mall No. 2, Lacre, Ne	1. Warran 7an	1100	of	Rightand
2. The beneficial use on which the claim is based. General, Household, Stock, Irrigation, & Fire.  3. Date or approximate date of earliest beneficial use; and how continuously. Well No. 2, June 15, 1959, used continuously. Well No. 2, June 15, 1959, used per minute). Well No. 2, twelve (20) gal.pes minutes.  7. No. 2  4. The amount of groundwater claimed (in miner's inches or gal per minute). Well No. 2, twelve (12) gal. pes minutes.  8. If used for irrigation, give the acreage and description of the low which water has been applied and name of the owner the well No. 1, 1. acre. No. 2, 1. acre. Sp. Soc. 2, 74, 42.  8. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  8. The dete of commencement and completion of the construction of the well. No. 2, suchion pump  7. The dete of commencement and completion of the construction of the well, wells, or other works for well. No. 2, June 10, 1959  8. The depth of water table. Mell No. 2, June 10, 1959  8. The depth of water table. Mell No. 1, Fifty two (52) feat. Mell No. 2, Sixteen (16) feet.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any oworks for the withdrawal of groundwater. Mell. No. 2, Hend. dug. At. At., 26, Sact. deep.  10. The estimated amount of groundwater withdrawn each year Mell No. 1, Acred. 24, Inchan, 62. feet. deep.  11. The log of formations encountered in the drilling of each well if available. Not available.	1)	lame of Appropriator)	(Address)	(Town)
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12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclu	12. Such other inf	ormation of a similar nature	as may be useful in carryin	g out the policy of this act, includi
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Signature of Ownor Juna Jemliska
Date Des 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA and Comming of Volley.

Filed to Monda

JAN 15 1964

MARY LOU EIDE Clerk & Recorder Valley Quanty

Approved Stock Form-State Publishing Co., Hetena, Montana-41921

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File No. DUPLICATE

County Valley

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights ENGINEES

(Under Chapter 237, Montana Session Laws, 1961)

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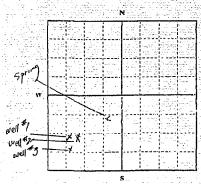
(Name of Appropriator)

(Address)

(Town)

Valley

State of Montana County of... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:



SW 1/4 Sec. 3 T.34 R 42

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based livestock use, paultry and swine, household use.
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been about 1912 and has been used... continuously since
- 4 The amount of groundwater claimed (in miner's inches or gallons per minute) 39 gallons per minute
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof irrigates & acre of home garden and shrubs from well No. 2
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Well #1 has electric jet pump, Well #2 and #3 has electric pump; all wells located in SWESWE; nautal spring
- located in NEISW2 all in Sec. 3, T. 34, R 42
  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater on about 1912, wells were constructed and completed.
- 8. The depth of water table 110 feet
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawel of g oundwater Well \$1 is operated by electric jet pump and has 6 inch casing; Well \$2 and \$3 is operated by electric pump and has 6 inch casing
- 10. The estimated amount of groundwater withdrawn each year 4,000,000 gallons per year
- 11. The log of formations encountered in the drilling of each well if available 0 .. to 20 sand and gravel; 20 to 32 lignite coal; 32 to 82 clay; 82 to 102 shale, 102 to 110 clay.
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record .....

Date December 23, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

18138

STATE OF MONTANA, | sa.
County of Valley.
Filed for record

DEC 23 1963

MARY LOU EL É Cle Ka Recorder

Valley County

Caulne Causles

T. 3-12 R. 4-2

County Cally

MONTANA BUREAU OF MINES AND GEOLOGY

Butte, Montana

## WATER WELL LOG

Walter	Birkoski Address Glentana, Montana
Owner	dilling Co. Address Scobey, Montana
Date Started	7/57 Date Completed
	3 T 3 4 R 42 11 sec. 5 W
Location: Sec.	
ne of well Drilled	Equipment used (Churn drill, rotary, other)
ype of well Drilled (Dug, driven, bored, or drilled	ed) (Churn driit, rotary, butter)
Vater use: Domestic X Munic	ipal Stock Irrigation
Industrial Drain	nage Other:
	ft. Type plastic Size 48
asing: 0 ft. to 68	
asing:ft. to	ft. TypeSize
asing:ft. to	ft. TypeSize
erforated or Screened: Ft	to ft 46 From bottom to ft
Type of screen or perforations	400
Static Water level, for non-flowing well:	27 fee
Shut-in pressure, for flowing well:	THE PERSON AS THE PERSON AS A
	G OPM
Pumping water level	feet atgal. per min
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, pac	kers, type of shut-off, depth of shut-off)
Drilled 8" hole, back f	ckers, type of situe-off plastic pipe with gravel.
	2 (1) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
Continue : Total Continue :	
entropies (Alberta Control Con	
	(over)

Log of Well

Depth	, feet	Description of Material Drilled
From	To	
0	- 8	top soll
8	20	sandy olay
20	23 1/2	
23 1/2	2l4 <b>1/</b> 2	rock
24 1/2	37	clay
37	45	shale
145	53	Sandy clay
53	56 1/2	1 A Section 1 Control of the Section 2 Cont
56 1/2	74	shele
74		total depth
		STATE OF MONTAN Chang of Valley, Filed for sected  DEC 9 1
	**************************************	
	野様にいい	

3W 2			Approved	* ··		34 NR 42 E	4
File No					Т		
DUPLIC	ATE		ADMINIST OF	STATE OF STATE OF STATES	Cour F MCNTAN P CT JUND TA'E ENG	11 11 15 11 15 11 15 11 15 11 15	VED 1964
T.	Top of Ground					•	
3/1	(Elev. above sea level	N	otice of C	ompie	HON OF	Groundwate	INEER
2 20			Appropr	lation	by Mea	ns of Well G	
生						ion Laws, 1961)	
7.00		O ).	Vetto Bir	porki	Address	***************************************	
	clay	Driller?	Nother Suc	ب	Address	Glagon)	••••••
70/t 80:		Date of N	tice of Approx	oriation of (	Froundwater		
100	and the same of th	Date well	started Sol	سرير ۽	Date Com	pleted Syst 15	
		Type of w	vellven, bored or		Equipmen	nt Used Characteristics of the control of the contr	drill
int	last	drilled)	<b>, on,</b>	:	other)		
130/	sond & water	Water Us	e: Domestic   Industrial		icipal 🔲 inage 🔲	Other	rigation 🗌
<u> </u>		FER Indi	cate on the di	agram the	character s	nd thickness of th	e different
-			4 Amilli	ne cuen se	GAIL CIRV. E	HAIC. MINICI, LUCK O	T DUMMIN, TOUR
<u> </u>		Show dep	th at which we trata and heig	ater is enco ht to which	water rises	kness and characte in the well.	
-		bearing a			<del></del>	The second of the second of the second	
_		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PERFORATIO	NS To
-		Hole	Casing			Size (Feet)	(Feet)
-	6	an galor					
-		Casin'		]			
_							
-		*-					
-					<u> </u>		
E	N					87 ft from	Top feet.
L		Sh	it-in Pressure	for Flowing	g Well		
		Pu	mping Water L	evel / 20	fee	t atgal	. per minute.
<u> </u>		!!!!				11	
·  -	W	E	musta R	rilad	Leng	h of Test 15	nr:
-  -	X						
		Re				packers, type of s	
<b> </b>			other	similar pe	rtinent info	ormation, including	number or
			acres	irrigated, if	used for ir	rigation)	
Ι.	NW 145W Sec. 4 T.	14 R42	To reach the second of the sec				
	Indicate location of	well and				The state of the s	
	place of use, if possi	ble. Each	Taring and the second s				
	small square represent	s to acres.				•••••	
	Show exact depth of bot	tom.	A CONTROL OF THE PROPERTY OF T			44	
					Drille	r's License Number	٠ .
	A STATE OF THE STA				٦,	datter Lus	<u> </u>
						r's Signature	-
7.1-		in a suma min folia	And the second	5.00			

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, Sec. County of Valley.

	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No.	T 34 R 42
DUPLICATE	County Valley
	STATE OF MONTANA
the specification is protected from the control of	STRATOR OF GROUNDWATER CODE DEC 30 1963
Declaration (	of Vested Groundwater Rights: ENGINEER
(Under Ch	napter 237, Montana Session Laws, 1961)
Henry Greenwood	Glentana
1. (Name of Appropriator)	To the District Control of the Contr
County of Valley	State of Montana
have appropriated groundwater accordi	ing to the Montana laws in effect prior to January 1, 1962, as follows:
A CONTRACTOR OF THE CONTRACTOR	Table 1
	2. The beneficial use on which the claim is based. Livestock Water Use.
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been about 1945 and has been continuously used since.
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	per minute) 4 Ballons per minute.
2	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
s Sphing	75 which water has been applied and name of the owner merco
1/4 Sec.6 T 54 R 42	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
	tion of each well or other means of withdrawal natural
·	
7. The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for with not applicable
8. The depth of water table	plicable
works for the withdrawal of groundwa	ype, size and depth of each well or the general specifications of any other cable
10. The estimated amount of groundwater	r withdrawn each year 500,000 gallons per year
the second of th	4
	the drilling of each well it available
11. The log of formations encountered in	not applicable
11. The log of formations encountered in	

Signature of Owner Serry Serviced

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

18190

STATE OF MONTANA, L.s., County of Velloy. L.s., Taten for record: DEC 2.6 1963.

MARY LOU EIJE Clark & Recorder
Valley County

le No.	SEP 8 1909	A Company of the Comp
JPLICATE -	County VZ	CRIT
roc	ADMINISTRATOR OF GROUNDWATER CO	
Top of Ground	STATE WATER CONSERVATION BOAR	
(Elev. above sea level	Notice of Completion of Ground Appropriation by Means of I	
16 pt Grand	DEVELOPED AFTER JANUARY 1, 198	
20 p Clay	(Under Chapter 237 Montane Session Laws, 1961, a	
20 Clay	owner Kenneth Greenwood Gles	
	Driller Jeter Janas Gr. Address Buchl	any Mus
- 1+2 O. a. t-	Date of Notice of appropriation of groundwater	
- 21 ft Sand & Water - Rotton	Date well started finly 7, 1969, Date completed Je	Sg. 14.186
57/A.	Type of well all like Equipment used (Churn de (Churn de Churn de	hum dred Irill, rutary or oth
	Water us: Domestie [ Municipal [ Stock	Irrigation
	Industrial Drainage Other Indicate on the diagram the character and thickness of	the different str
	met with in drilling, such as soil, clay, abale, gravel, rock of depth at which water is encountered, thickness and character	or send, etc. Sl
	strata and height to which the water rises in the well.	i <del>Johnson</del>
	Drilled Weigh's (Feet) (Feet) TEAR Holo of Casing / A / Kind	From To
	Sin Com active 3 pm Size	Perferation
		eyerares.
- 11일 기관 기관 기관 등 1		
	N Static Water Level for	
	Chat's Day of the	9 f
	Shut-in Pressure for Flow Pumping Water Level	
	w E at 8 gal.	per minute.
	Discharge in gal, per mi	n. of Howing V
	How Tested	red
	I Length of Test.	g, comenting. no
	See T 34 R42 ers, type of shutoff)	
	Indicate location of well and place of use, if possible. Each	vacked
	small square represents 40 neres.	· · · · · · · · · · · · · · · · · · ·
	USE-If used for irrigation, industrial, drainage or oth	e on reverse si er. Explain, s
	number of acres and tocation or other data (i.e.: Lo	ot, Block and A
	40	araganta, gal Matamatan 1984
Show exact depth of be	ttom.	
	/ 73>	
his form to be prepared by driller, a county Clerk and Recorder in the count	nd three copies to be flied by the owner with the ty in which the well is lecated, tissue copy to be Driller's License Nu	naber
stained by dri'ler.	upplicable, so state, otherwise the form will be	1561

71-20273

STATE OF MONTANA, County of Valley,
Filed for record

SEP - 1969

The second secon	Approved Stock Form—State Publishing Co., Helena, Montana—41921 aq
ile No.	And the second s
UPLICATE	County Valley
	STATE OF MONTANA
The state of the s	ADMINISTRATOR OF GROUNDWATER CODE DECEMBER 1
	OFFICE OF STATE ENGINEER DEC 3 0 1963
	Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
Walte	er J. Birkoski
1	Name of Appropriator) (Address) (Town)
County of	Valley State of Mantana
have appropriat	ed groundwater according to the Montana laws in effect prior to January 1, 1962, as follows
	2. The beneficial use on which the claim is based
	LANGE CONTRACTOR OF THE CONTRA
	3. Date or approximate date of earliest beneficial use; and how cont
	ous the use has been about 1942 and has been use
,   -   -   -   -	continuously since.
7	
	4. The amount of groundwater claimed (in miner's inches or gal
	per minute)6 gallons per minute
	5. If used for irrigation, give the acreage and description of the le s to which water has been applied and name of the owner the
	7 <sub>T</sub> 34 <sub>B</sub> 42
SW 1/1 Sec.	The state of the s
ndicate point of and place of use, i	f cossible. Each
mall square repr	esents 10 acres. 6. The means of withdrawing such water from the ground and the
	tion of each well or other means of withdrawal spring water
	commencement and completion of the construction of the well, wells, or other works for coundwater
9 The death of	water table. Q
	하는 그도 보고 현존 회장이 부탁하면 어떻게 하면 시간에 심하고의 여동에서 살맞아 되는 것이 되었다.
works for the	may be available, the type, size and depth of each well or the general specifications of any withdrawal of groundwater
A second section of the second section of the second section of the second section sec	amount of groundwater withdrawn each year 1,000,000 gallons

Signature of Owner Watter & Birthautic

Date December 23 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STRUE OF MONICANA, Soc.

DEC 23 1963

MARY LOUET E Cle k & Recorder

PRIDATE  STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF BRIZE ENGINEERS NOV 18 1964  Notice of Completion of Groundwater Nov 18 1964  Notice of Completion by Means of Well Sprand Clay  Owner Malts Burketh Appropriation by Means of Well  Owner Malts Burketh Appropriation by Means of Well  Date of Notice of Appropriation of Groundwater  Type of well  Type of well  Ghenn, drill, rolary or other)  Water Use: Domestic   Muricipal   Other   Irrigation    Static Green, bored or (Churn, drill, gravel, rock or sand, etc.)  Show depth at which water is excountered, thickness of the different strata and height to which water rises in the well.  Show depth at which water is excountered, thickness and character of water bearing strata and height to which water rises in the well.  Show depth at which water is excountered, thickness and character of water bearing strata and height to which water rises in the well.  Show depth at which water is excountered, thickness and character of water bearing strata and height to which water rises in the well.  Show of the different to the depth of Pears of the different to the depth of Pears of the different to the depth of bottom.  Driller's Likelies Number  Show exact depth of bottom.  Driller's Likelies Number	Top of Ground  Top of	NEE
Top of Ground  (Elev. above sea level.   Notice of Completion of Gaundwater   Appropriation by Means of Well VINEE    (Under Chapter 237, Montana Session Laws, 1961)  Owaer Walk Life Sally	Top of Ground  (Elev. above sea level	NEE
Notice of Completion or Statisman State State Water Level for non-flowing Well Apply State Well State Water Level for non-flowing Well Apply State Shades in gal, per minu Discharge in gal, per grip gal, and in or place of use, if possible, Each small square, represents 10 acres.  Show exact depth of bottom.  Notice of Completion or Or State Well and place of use, if possible, Each small square, represents 10 acres.  Show exact depth of bottom.  Notice of Completion of Groundwater is not at well, and place of use, if possible, Each small square, represents 10 acres.  Show exact depth of bottom.  Driller's License Number	(Elev. above sea level	ell tion
Owner Walts Bispare Address Measure Charges  Date of Notice of Appropriation of Groundwater.  Date of Notice of Appropriation of Groundwater.  Date of Notice of Appropriation of Groundwater.  Date Completed Sept. 14  Type of well	Owner Walts Blight Address Gentlam  Driller Walts Lucia Address Glands Date of Notice of Appropriation of Groundwater  Date well started light   Date Completed light   4  Type of well Equipment Used Chang did (Churn, drill, rotary or drilled)  Water Use: Domestic   Municipal   Other   Irrigat Industrial   Drainage   Stock   Indicate on the diagram the character and thickness of the diagram the character and t	ell tion
Driller Walter Server Address	Owner Walts Blips of Address Glands Driller Walts Lucia Address Glands Date of Notice of Appropriation of Groundwater  Date well started Sight 14 Date Completed Sight 14 Date well started Sight 10 Date Completed Sight 14 D	ell tion
Date of Notice of Appropriation of Groundwater.    Date well started belt	Driller Late Address Languard  Date of Notice of Appropriation of Groundwater  Date well started Last IV Date Completed Last IV  Type of well Equipment Used haven And (Churn, drill, rotary or drilled)  Water Use: Domestic   Municipal   Other   Irrigat Industrial   Drainage   Stock   Indicate on the diagram the character and thickness of the diagram the character and	ell tion
Date of Notice of Appropriation of Groundwater.    Date well started   Date Completed   Sept 1.4.	Date of Notice of Appropriation of Groundwater	ll tion
Date Well started   Date Completed   Sept. 14	Date well started Sept 10. Date Completed Sept 14.  Type of well Equipment Used Change And (Churn, drill, rotary or drilled)  Water Use: Domestic Municipal Other Irrigat Industrial Drainage Stock Industrial Drainage Stock Industrial Drainage rock or said clear shale grayel, rock or said clear shale grayel grayely	tion [
Type of well	Type of well Equipment Used Anny And (dug, driven, bored or drilled)  Water Use: Domestic Municipal Other Irrigat  Industrial Drainage Stock Indicate on the diagram the character and thickness of the diagram the diagram the diagram the diag	tion [
Water Use: Domestie   Drainage   Stock    Water Use: Domestie   Drainage   Stock    Stock   Municipial   Other   Irrigation    Stock   Municipial   Other   Irrigation    Stock   Municipial   Other   Stock    Stock   Municipial   Other   Stock    Stock   Municipial   Other   Stock    Show depth at which water is encountered, thickness and character of water bearing strate and height to which water rises in the well.    State   Street   Street   Street   Stock   Show	water Use: Domestic   Municipal   Other   Irrigat Industrial   Drainage   Stock	tion [
Water Use: Domestic Drainage Stock S	drilled   Water Use: Domestic   Muricipal   Other   Irrigat   Industrial   Drainage   Stock   Stock   Industrial   Drainage   Stock   Indicate on the diagram the character and thickness of the diagram the	
Show depth at which water is emotion to which water rises in the well.    Sixed Drilled Billed Weight of Drilled Hole Casing Weight of Casing	Water Use: Domestic   Muricipal   Other   Infiguration   Stock   Stock	
Show depth at which water is senothered, bearing strate and height to which water rises in the well.    Size of Drilled Bids   Size and Order)   From Order   PERFORATIONS	Indicate on the diagram the character and thickness of the diagram the character and the diagram	
Show depth at which water is senothered, bearing strata and height to which water rises in the well.    Size of Doublest   Size and Weight of Doublest   Hole   Doublest   Weight of Casting   From (Feet)   To (F	Indicate on the diagram the character and water water met with in drilling, such as soil, clay, shale, gravel, rock or sail	fferen
Show depth at which water is encountered.    State   Stream   Stream   From   To   PERFORATIONS		nd, et
Static Water Level for non-flowing Well.    Static Water Level for non-flowing Well.		wate
Static Water Level for non-flowing Well Haft from To Green  N  Static Water Level for non-flowing Well Haft from To Green  Shut-in Pressure for Flowing Well  Pumping Water Level. 50. feet at 18. gal. per min.  Discharge in gal. per min. of flowing well.  How Tested folly  Remarks: (Grevel packing, cementing, packers, type of shutoff, lotion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation).  5E. A. M. Bec. S. T. 34. R. F.  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number	bearing strata and height to which water rises in the	
Static Water Level for non-flowing Well Hoft from Top fee Shut-in Pressure for Flowing Well.  Pumping Water Level 50 feet at 8 gal. per minute bischarge in gal. per min. of flowing well.  How Tested for in of flowing well.  Remarks: (Grevel packing, cementing, packers, type of shutoff, ke tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation).  SE 13 M Sec. 2 T 34 R 117  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number	Size of Watcht of (Feet) (Feet)	To
Static Water Level for non-flowing Well. Hooft from Loft.  Shut-in Pressure for Flowing Well.  Pumping Water Level. So. feet at /8. gal. per minutory.  Discharge in gal. per min. of flowing well.  How. Tested. following well.  Remarks: (Gravel packing, cementing, packers, type of shutoff, letton of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation).  SE. 1/4 NE Sec. 2. T.3 /4. R.H.2  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number	Casing	
Shut-in Pressure for Flowing Well  Pumping Water Level50	_ buncosin	
Shut-in Pressure for Flowing Well  Pumping Water Level50		
Shut-in Pressure for Flowing Well  Pumping Water Level50		
Shut-in Pressure for Flowing Well  Pumping Water Level50		
Shut-in Pressure for Flowing Well  Pumping Water Level50	The state of the s	fe
Pumping Water Level50	N Static Water Level for non-flowing Well 40 for from the	
Discharge in gal. per min. of flowing well.  How Tested full.  Remarks: (Gravel packing, cementing, packers, type of shutoff, letton of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation).  SENANT Sec. A. T.34 R.H.  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number	Shut-in Pressure for Flowing Well.	
Discharge in gal. per min. of flowing well.  How Tested fall.  Remarks: (Gravel packing, cementing, packers, type of shutoff, letton of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation).  SENAR Sec. A. T.34 R. W.  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number	Pumping Water Level50	r minu
How Tested fould Length of Test has lived for Test has lived for the similar pertinent information, including number acres irrigated, if used for irrigation).  SE 1/4 NF Sec. 2. T 34 R HV Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number	Discharge in gal, per min. of flowing well	
Remarks: (Gravel packing, cementing, packers, type of shutoff, to tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation).  5	Length of Test of Marin	
ino of place of use of grounding number other similar pertinent information, including number acres irrigated, if used for irrigation)    Sec. S. T.3.4 R.42		
other similar pertinent information, measures  acres irrigated, if used for irrigation)	How rested for the program type of shut	off. le
SENAME Sec. 8. T.3.4 R.42  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number	Remarks: (Gravel packing, cementing, packers, type of shut	off, le
5 E. 14. ME Sec. 2. T. 3. R. R. R. Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number	Remarks: (Gravel packing, cementing, packers, type of shut	off, le
Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number	Remarks: (Gravel packing, cementing, packers, type of shut tion of place of use of groundwater if not at well, other similar pertinent information, including no	off, k
place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number	Remarks: (Gravel packing, cementing, packers, type of shut tion of place of use of groundwater if not at well, other similar pertinent information, including nuacres irrigated, if used for irrigation)	off, k
Show exact depth of bottom.  Driller's License Number	Remarks: (Gravel packing, cementing, packers, type of shut tion of place of use of groundwater if not at well, other similar pertinent information, including nu acres irrigated, if used for irrigation)	off, 10
Driller's License Millier	Remarks: (Gravel packing, cementing, packers, type of shut tion of place of use of groundwater if not at well, other similar pertinent information, including not acres irrigated, if used for irrigation).  5E-1/4 NE Sec. S. T 3.4 R.4.2.  Indicate location of well and place of use, if possible. Each	off, 10
Driller's License Number	Remarks: (Gravel packing, cementing, packers, type of shut tion of place of use of groundwater if not at well, other similar pertinent information, including nu acres irrigated, if used for irrigation)	off, 10
	Remarks: (Gravel packing, cementing, packers, type of shut tion of place of use of groundwater if not at well, other similar pertinent information, including nu acres irrigated, if used for irrigation)  SE. 1/4. ME Sec. 2. T. 3.4. R. F.V. Indicate location of well and place of use, if possible. Each small square represents 10 acres.	off, 10
Driller's Signature	Remarks: (Grevel packing, cementing, packers, type of shut tion of place of use of groundwater if not at well, other similar pertinent information, including nu acres irrigated, if used for irrigation)  SELANGESCE X T34 R42  Indicate location of well and place of use, if possible Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number	off, l

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, SS. County of Valley.

Filed for record

NOV 13 1964

Pary Roy County Recorder

and the property of the proper

File No.	T 34 / R 42 /
DUPLICATE	County Valley STATE OF MONTANA
ADN	INISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER UL JAN 16 1964
	of Voted Granduntar Diebte
<b>Declaratio</b> (Unde	on of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
1 LORRAINE GUNDERMAN	, of Glentana
(Name of Appropri	ator) The transfer of the control (Address) (10WH)
County of Valley	State of Montana ecording to the Montana laws in effect prior to January 1, 1962, as follows:
maye appropriated groundwater ac	
	2. The beneficial use on which the claim is based. Household and
	livestock well
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1940 - continuous
v	**************************************
$ \chi $	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 10 gallons per minute
	5. If used for irrigation, give the acreage and description of the land
	to which water has been applied and name of the owner there
NW 1/SW Sec. 9 T. 34 R. 42	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
	tion of each well or other means of withdrawal  Rlectric pump - located per map
7. The date of commencement and	l completion of the construction of the well, wells, or other works for wit
drawal of groundwater 1	940
8. The depth of water table	80 feet
9. So far as it may be available,	the type, size and depth of each well or the general specifications of any oth
works for the withdrawal of grou	undwater 120' deep, 4" casing, 12" pipe
10 m	350 000 ccllong per year
	lwater withdrawn each year 360,000 gallons per year
	d in the drilling of each well if available.
	함께 제공하면서 있다면 가득 하게 되었다. 전에 되는 요리 보내는 사람들은 사람들은 소리하는 모든 보다 가지 않아 보다는 것이다.
11. The log of formations encountered	
11. The log of formations encountered	
11: The log of formations encountered	
11. The log of formations encountered	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

## STATE OF MONTANA SECURITY S

	Approved Stock F	orm—State Publis	ning Co., Helens	ı, Montana—4192	ı <b>⊿</b> ' '≽ ı	10
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	MONTANA		Countyv	CEIV	رسات	
TOR OF	GROUNDW.	ATER CODI	· M ne	c 26 19 <b>63</b>	الا	4.

## ADMINISTRATOR OF GROUNDWATER CODE OF STATE ENGINEER DISTRICT Rights

File No.

DUPLICATE

Declaration of	Vested Groundwater Rights: ENGINEER
(Under Chapte	er 237, Montana Session Laws, 1961)
1. Lena Rausbacher (Name of Appropriator)	, of Glentana, Montana (Town)
County of	State of Nontana to the Montana laws in effect prior to January 1, 1962, as follows:
	The beneficial use on which the claim is based
	ous the use has been 1914, Convince to
W	4. The amount of groundwater claimed (in miner's inches or gallons
	35 gals. per minn.
	per muute)
··· <u> </u>	<ol> <li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li> </ol>
	Sarden and yard.
NW14 Sec. IO. T. 34. B.42	
Indicate point of appropriation	1 1 the less
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	The same with Well-Education and the same of the same
	in building ora- actural spring
7. The date of commencement and compl	etion of the construction of the well, wells, or other works to with
drawal of groundwater weeks to 1961.	rilled in 1914, 1 WSII WIIII TO
	re-22-ft. doep, and water comes to L2-feet of top
and the second of the second o	and the general specifications of any other
works for the withdrawal of groundwate	e, size and depth of each well of the general spectrum.  Fumped with farm pumas.  The inch casing.
	Adaptive regional commence in a data.
10. The estimated amount of groundwater	withdrawn each year 547,500 gallons.
11. The log of formations encountered in t	he drilling of each well if availableSendy100年,
otay, and coar.	
	ature as may be useful in earrying out the policy of this act, including nty record.
reference to book and page of any some	
	J. O. Lanton
	Signature of Owner Juna Rumslanche.  Date 12-18 1963
	그 그는 그는 그는 그를 가는 것이 모든 사람들이 되었다. 그는 그를 모든 것이 되었다는 이 경기를 다 되었다.
	the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applica	ble, so state, otherwise the form will be returned.
Original to the County Clerk and Records Mines and Geology, and Quadruplicate for t	r; Duplicate to the State Engineer; Triplicate to the Montana Bureau of the Appropriator.